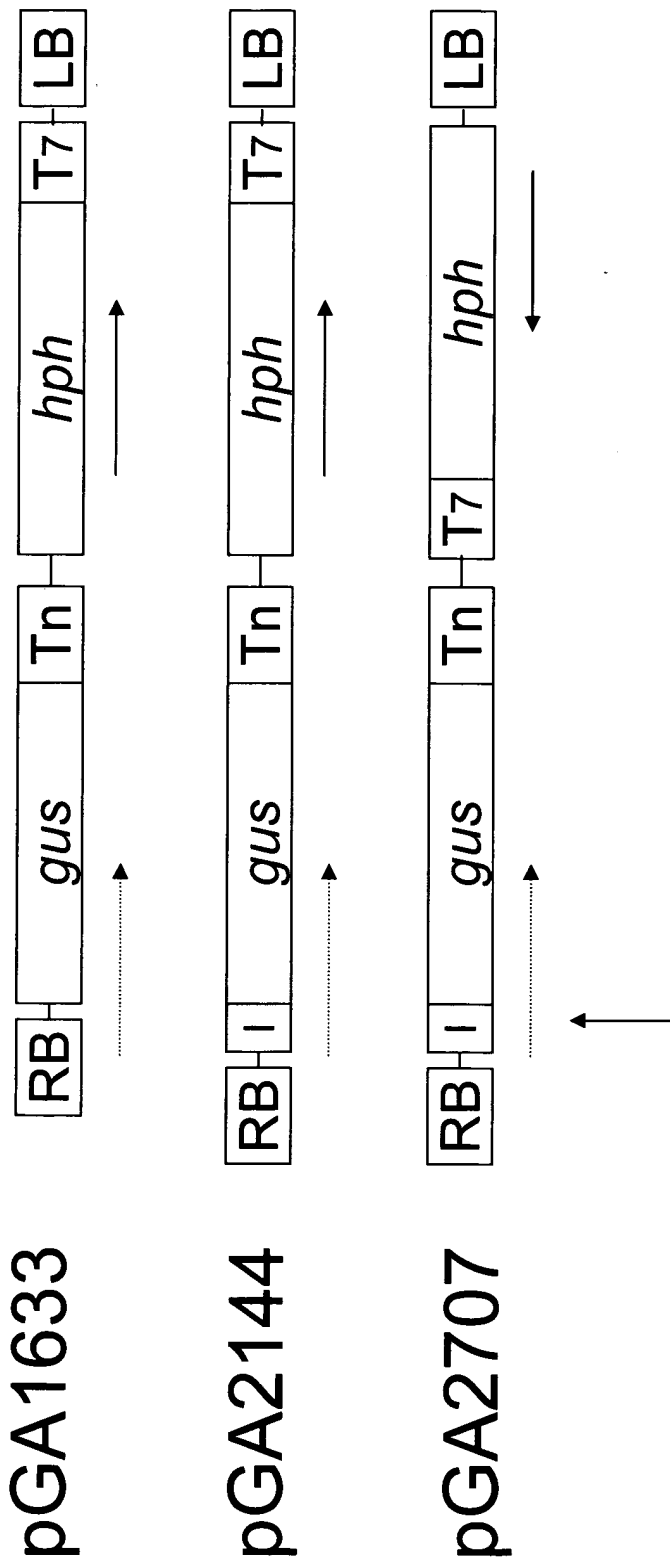


FIG. 1



An intron carrying three putative
splicing acceptor and donor sites.

FIG. 2

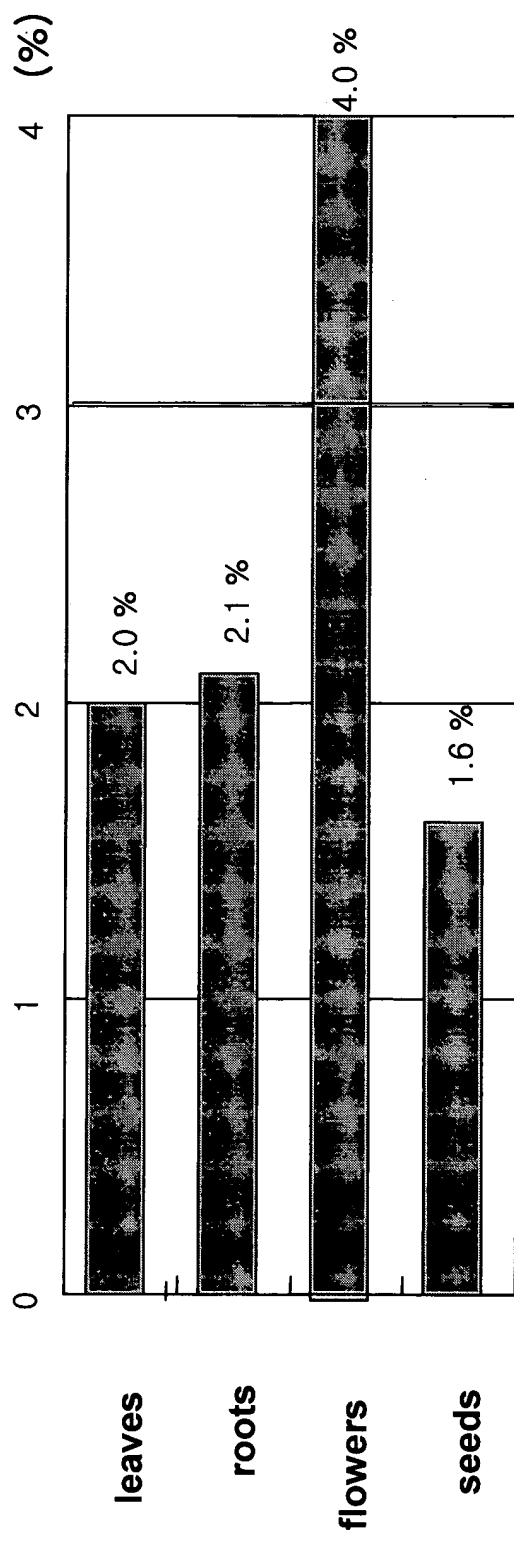
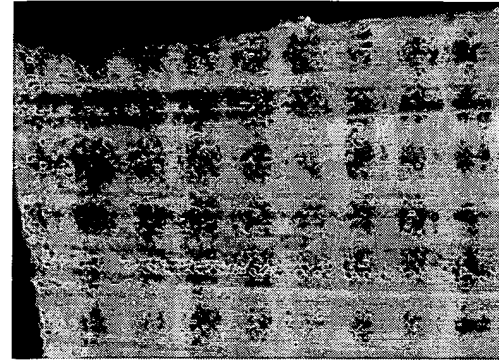
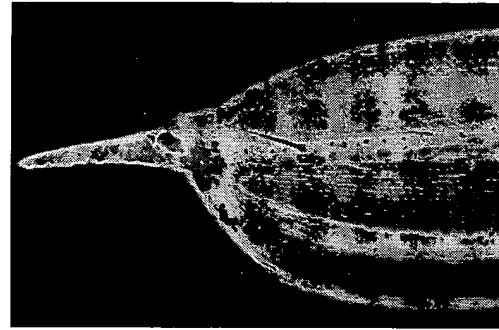
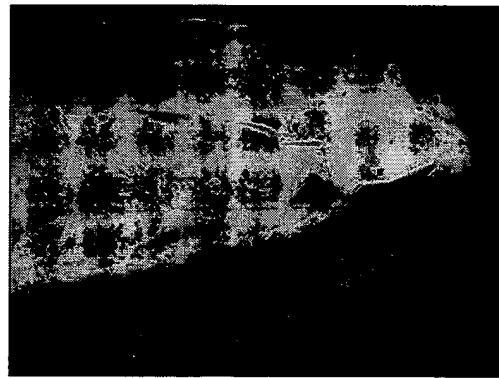


FIG. 3

Tagging line 1B-115-22



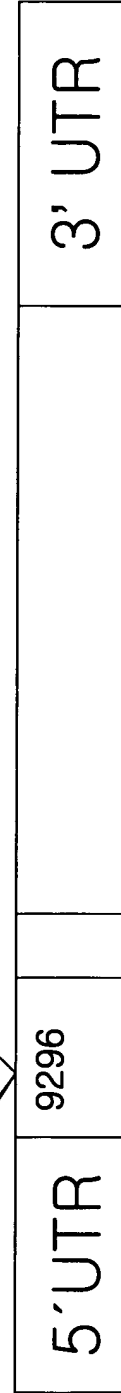
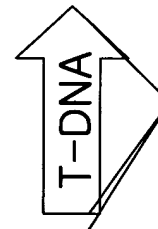
A

B

C

D

E

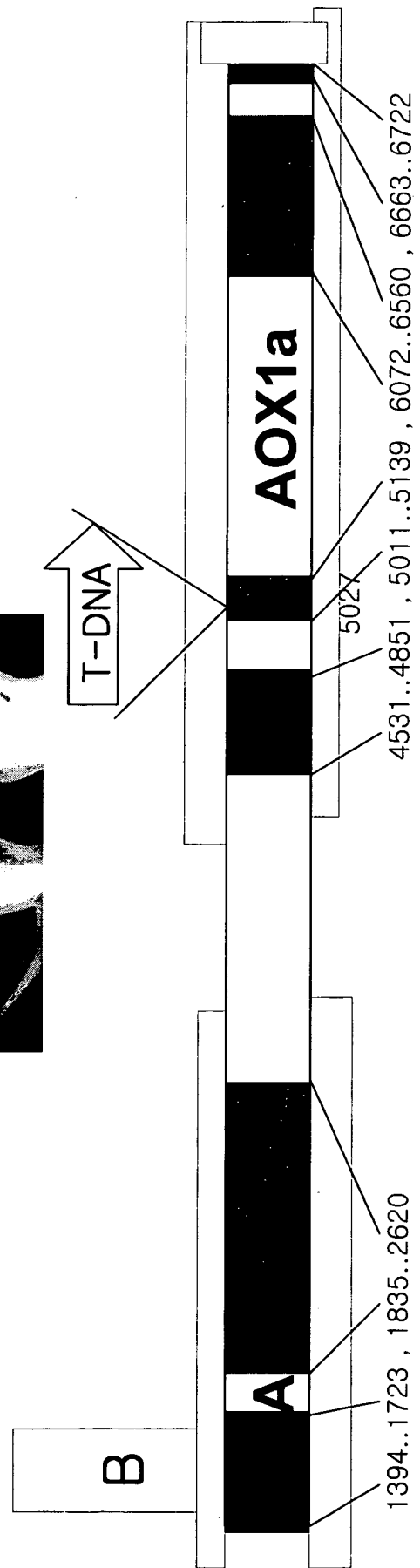
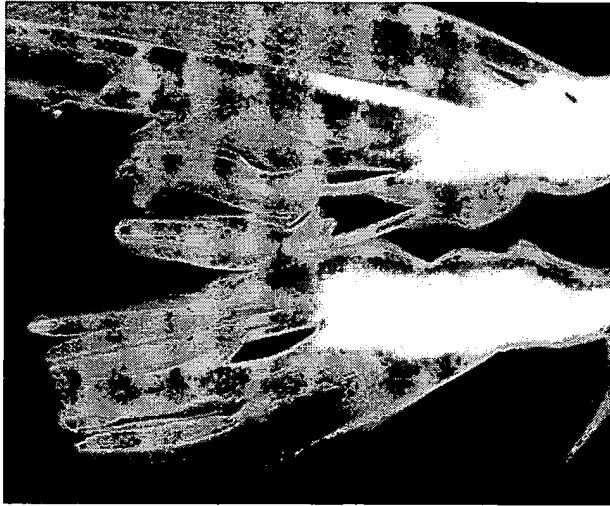


9260 9383 9504

10051 nt

FIG. 4

Tagging line 1B-164-43



T-DNA

AOX1a

~~5027~~

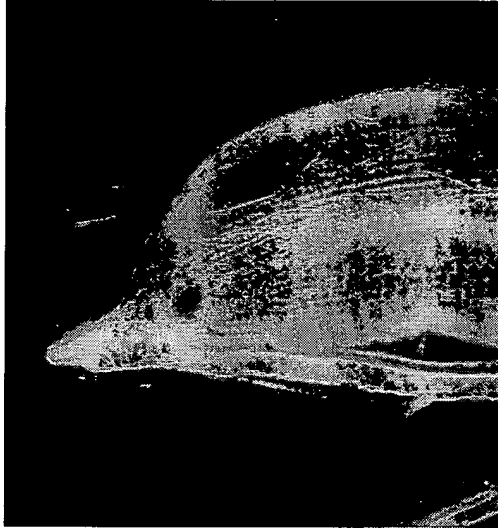
4531..4851 , 5011..5139 , 6072..6560 , 6663..6722

1394..1723, 1835..2620

A

FIG. 5

Tagging line 1B-192-40



A

B

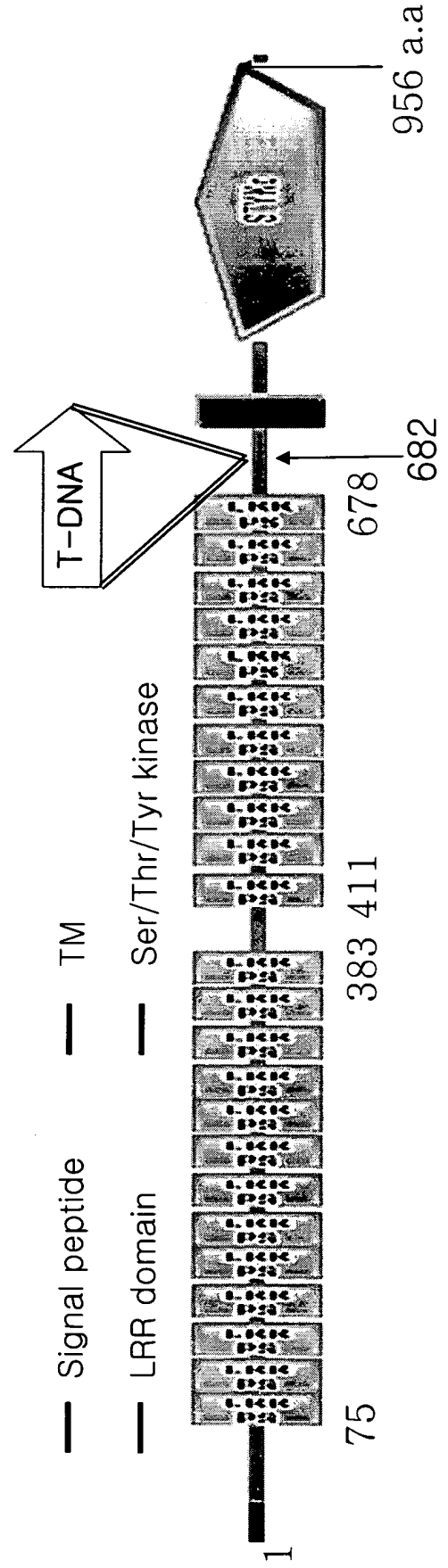


FIG. 6

Tagging line 1B-207-27

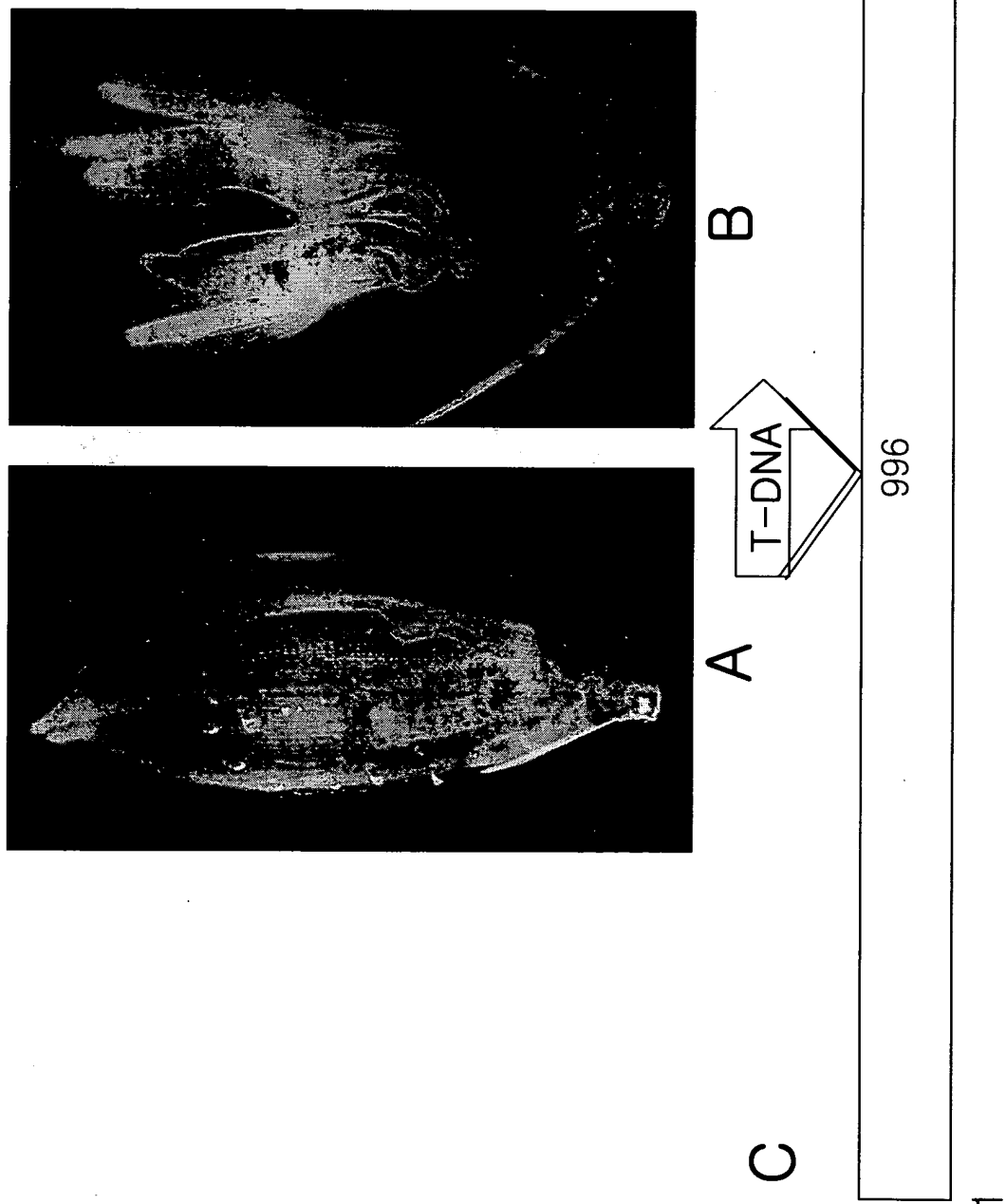
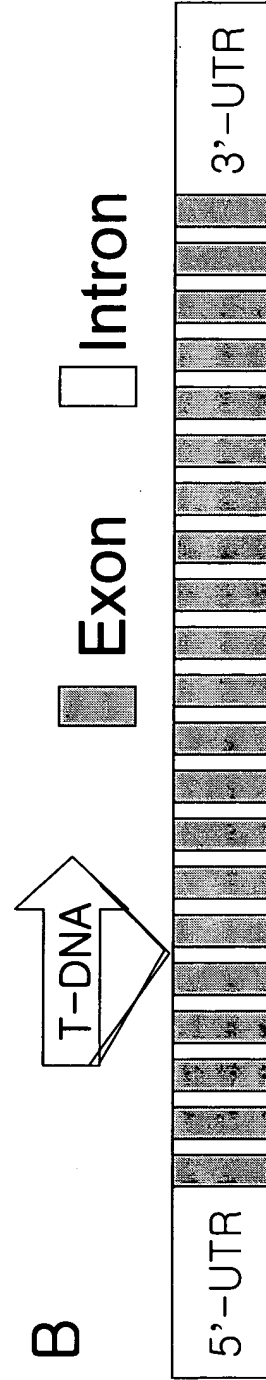


FIG. 7

Tagging line 1B-138-07



A



B

FIG. 8

Tagging line 1D-059-12

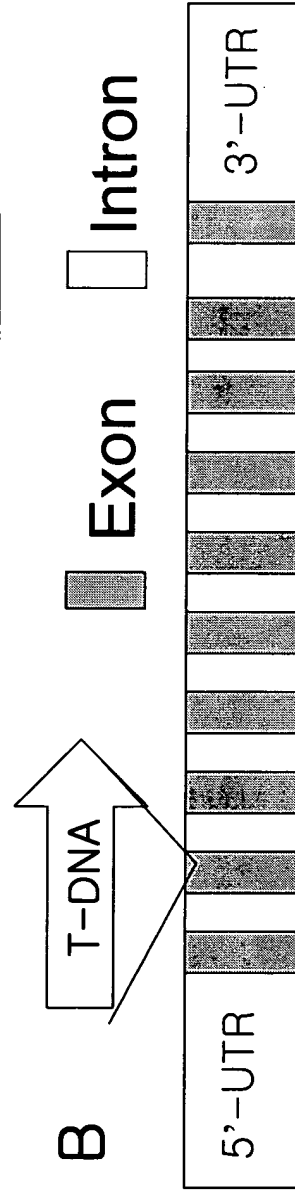
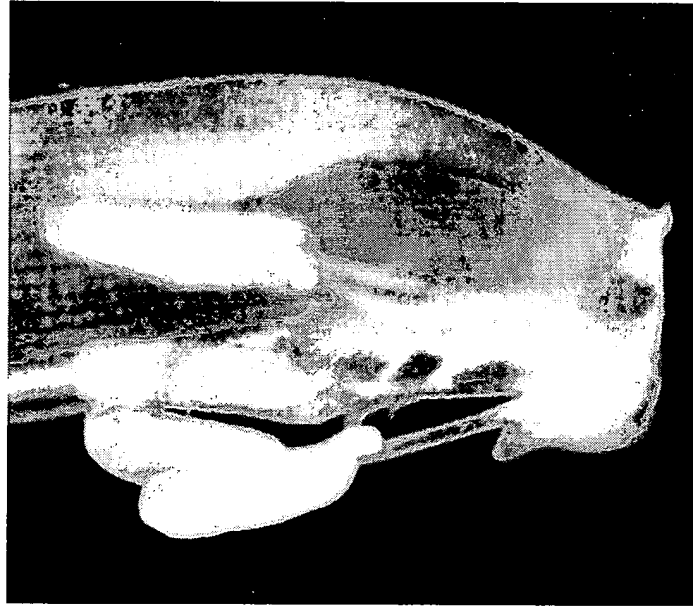
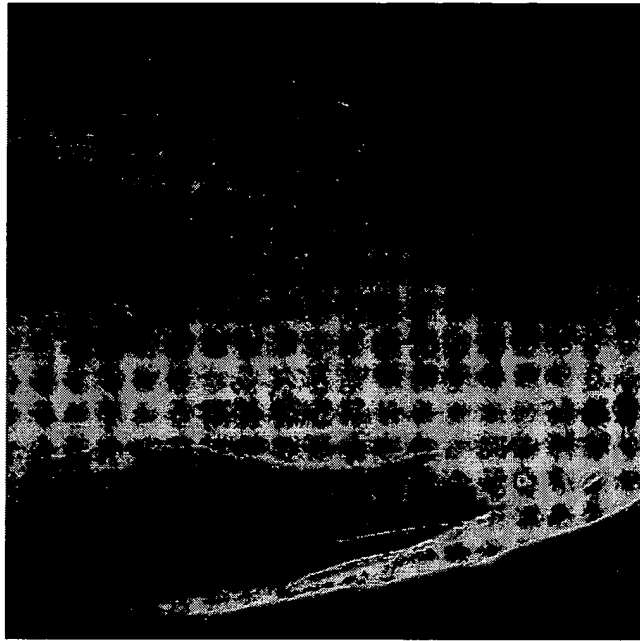


FIG. 9

Tagging line 1C-087-40

A



B

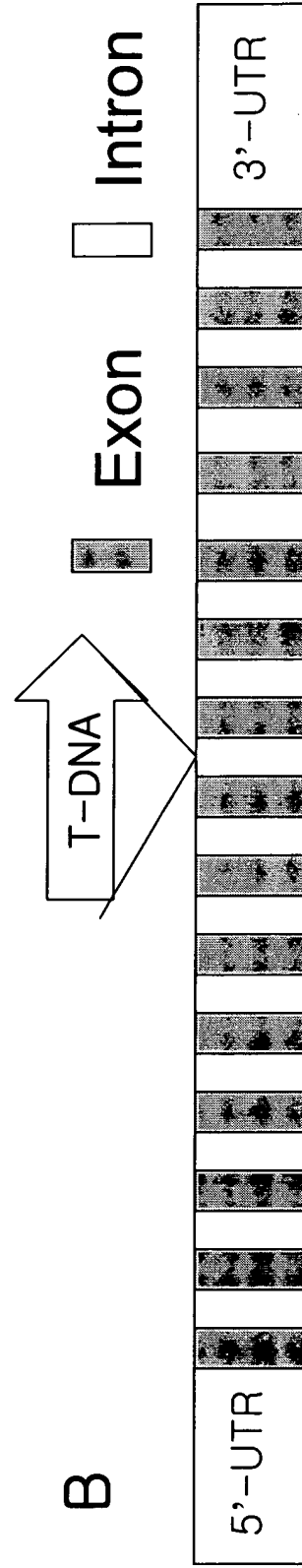


FIG. 10

Tagging line 1C-017-14

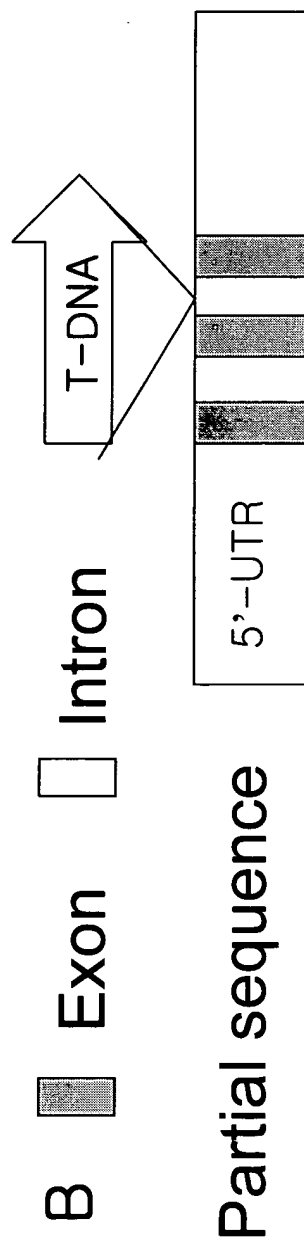
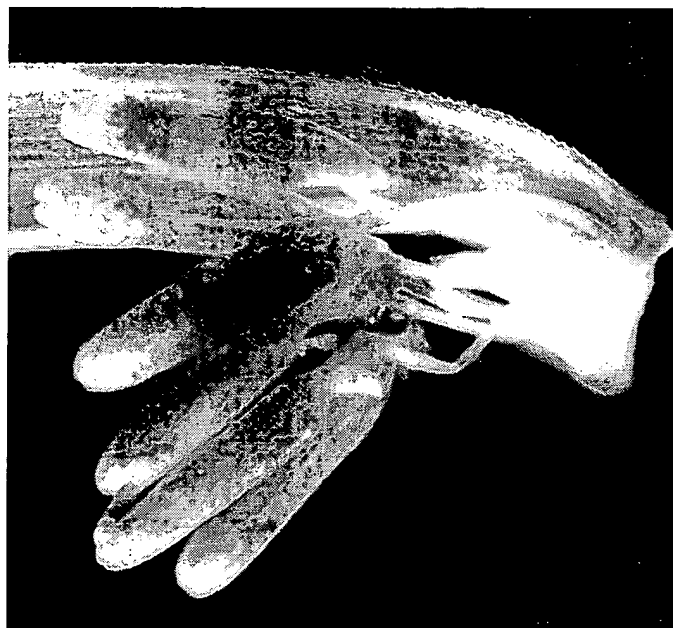


FIG. 11 Tagging line 1C-038-56

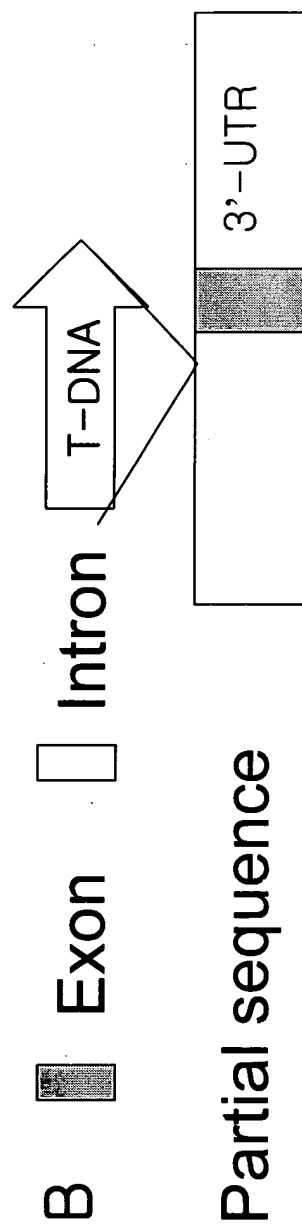
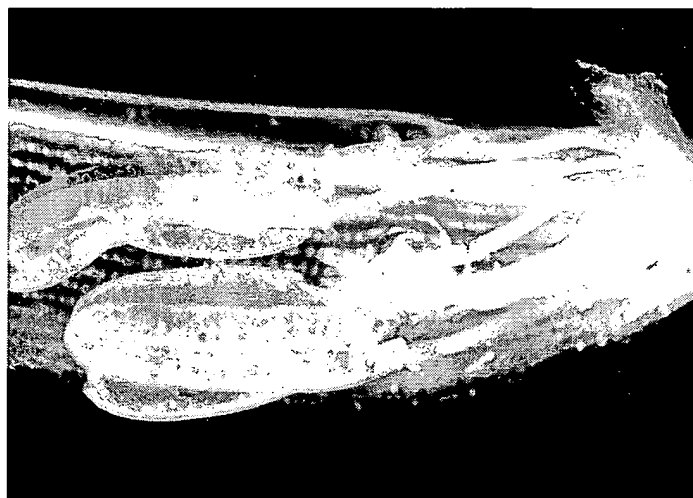


FIG. 12 Tagging line 1C-041-47

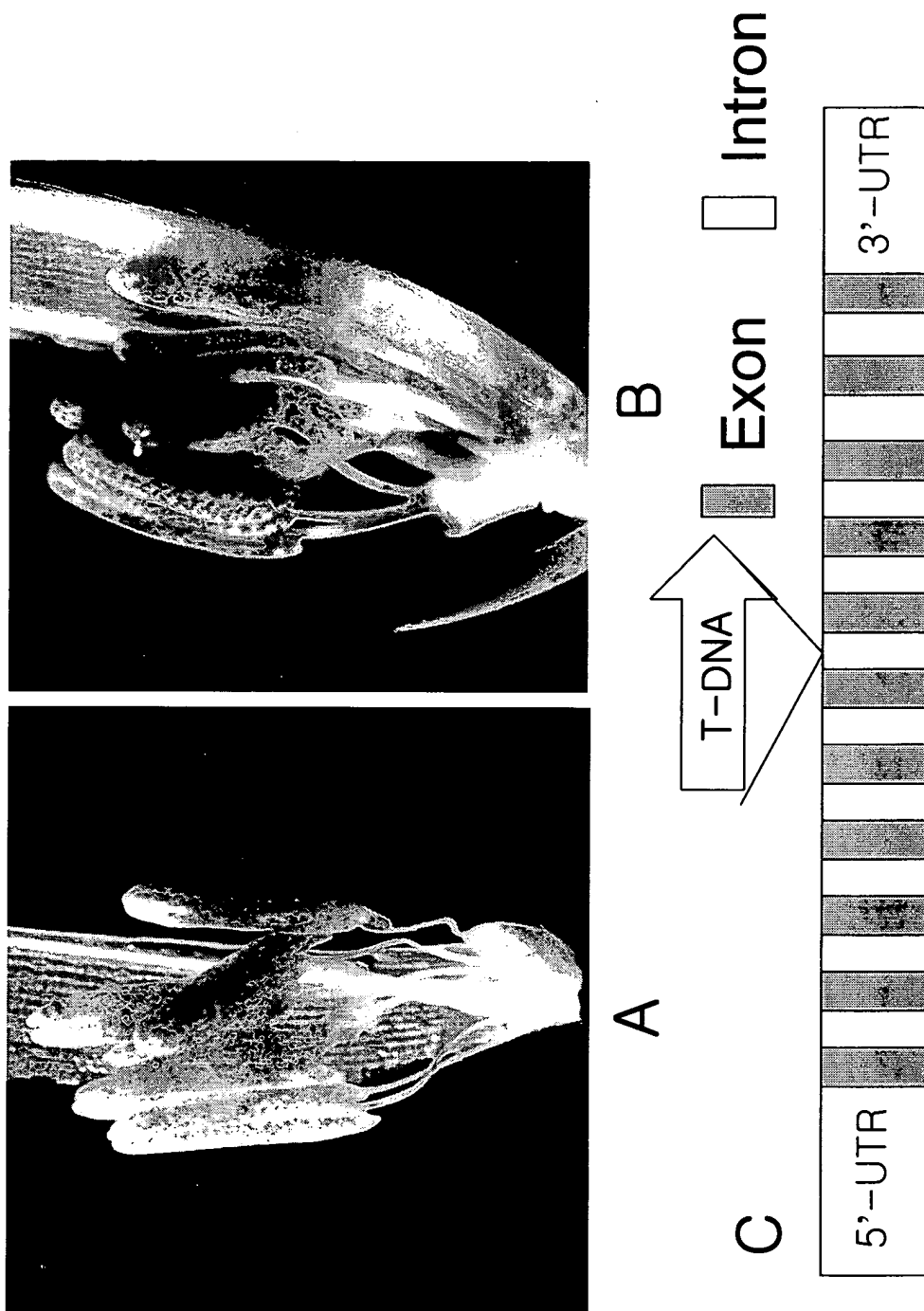
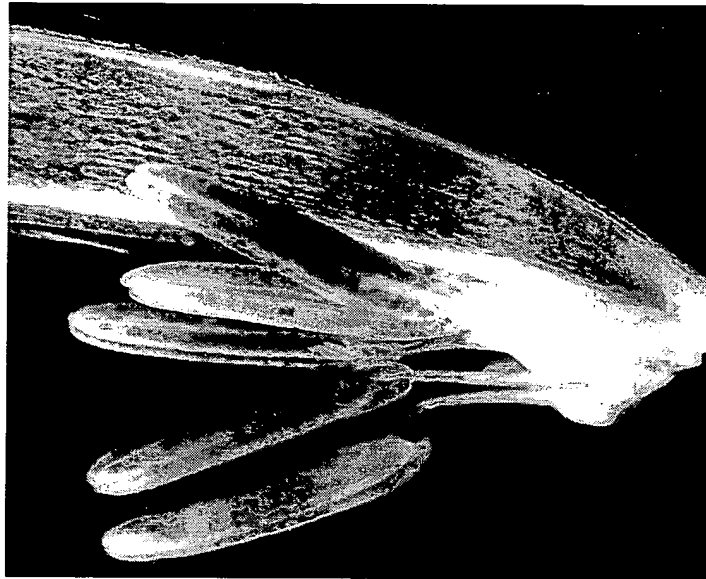


FIG. 13

Tagging line 1C-064-20



A

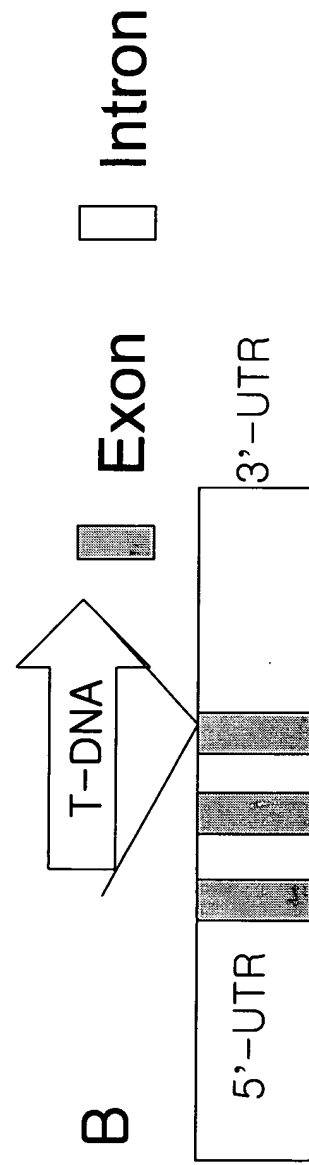


FIG. 14

Tagging line 1C-109-35

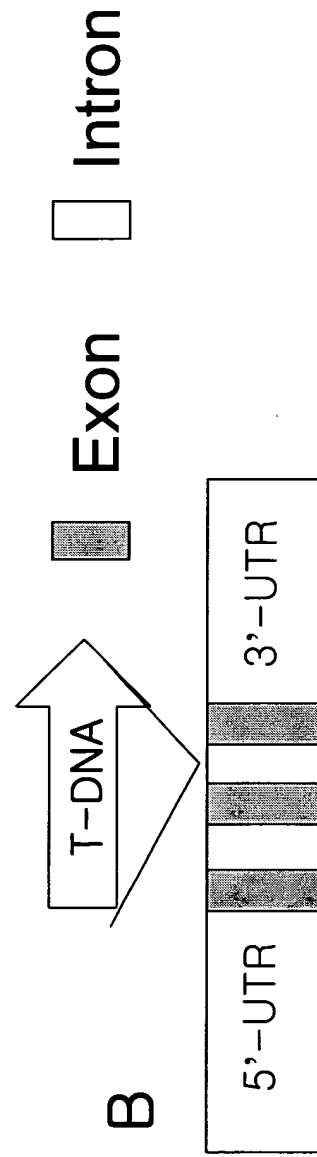
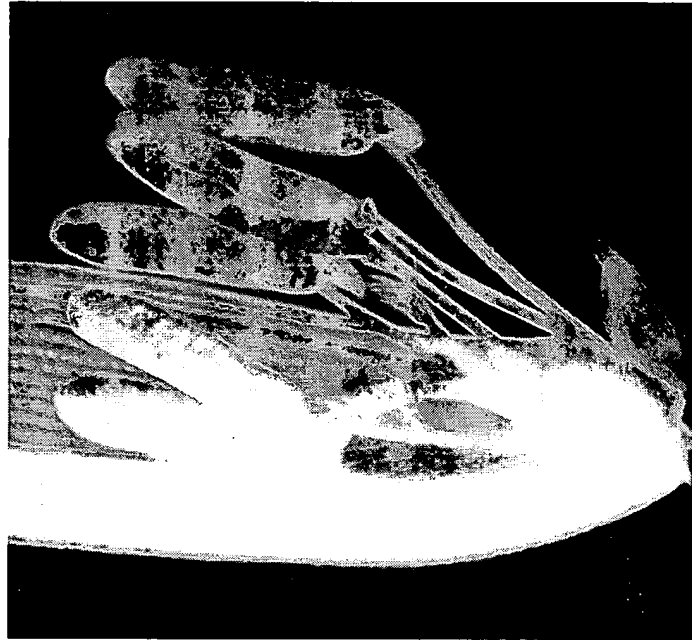
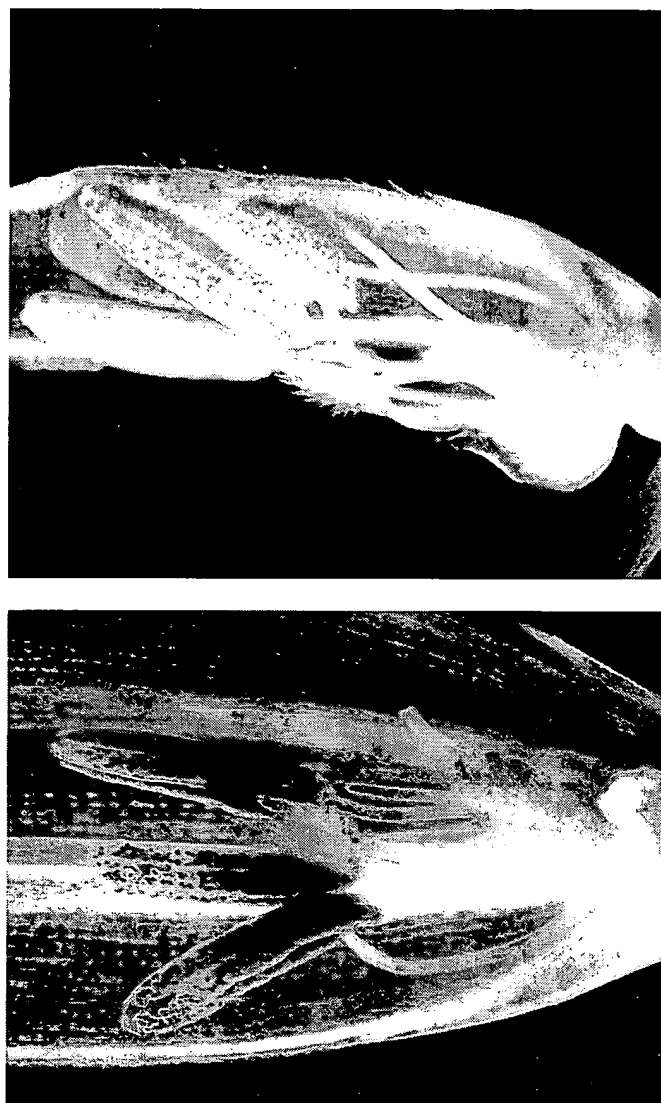
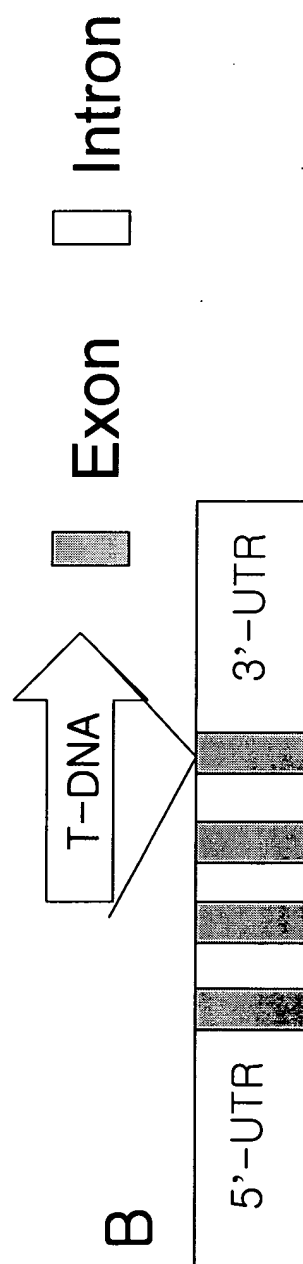


FIG. 15 Tagging line 1C-109-51



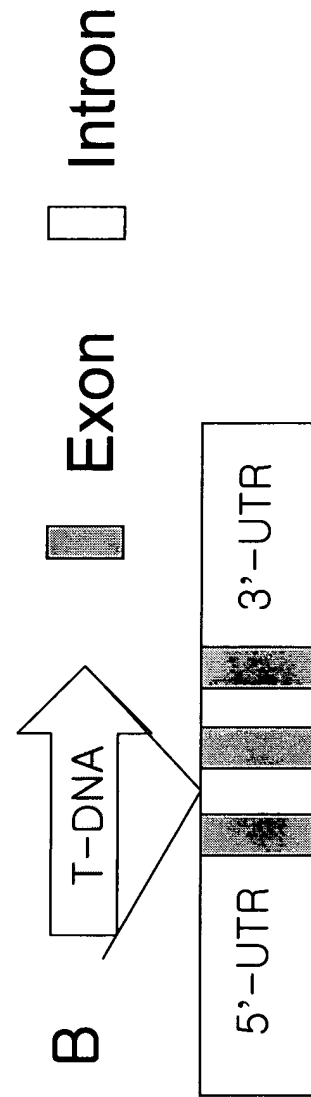
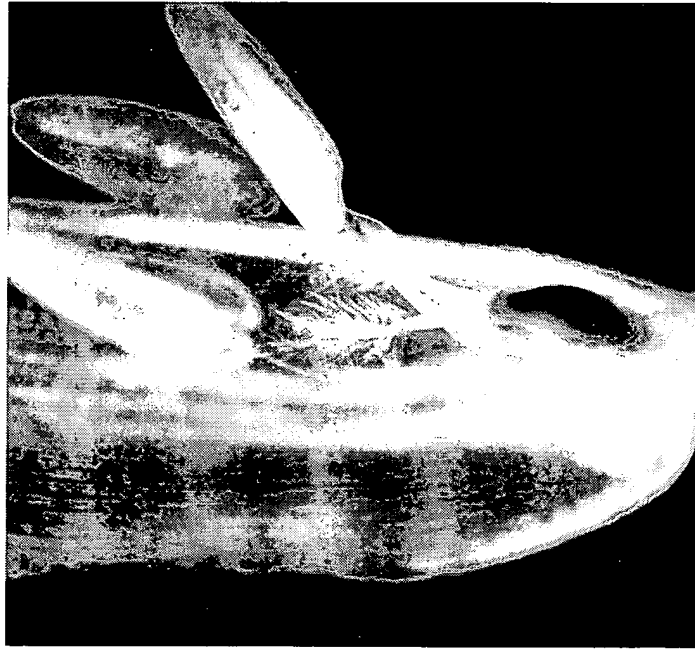
A



B

FIG. 16

Tagging line 1C-056-07



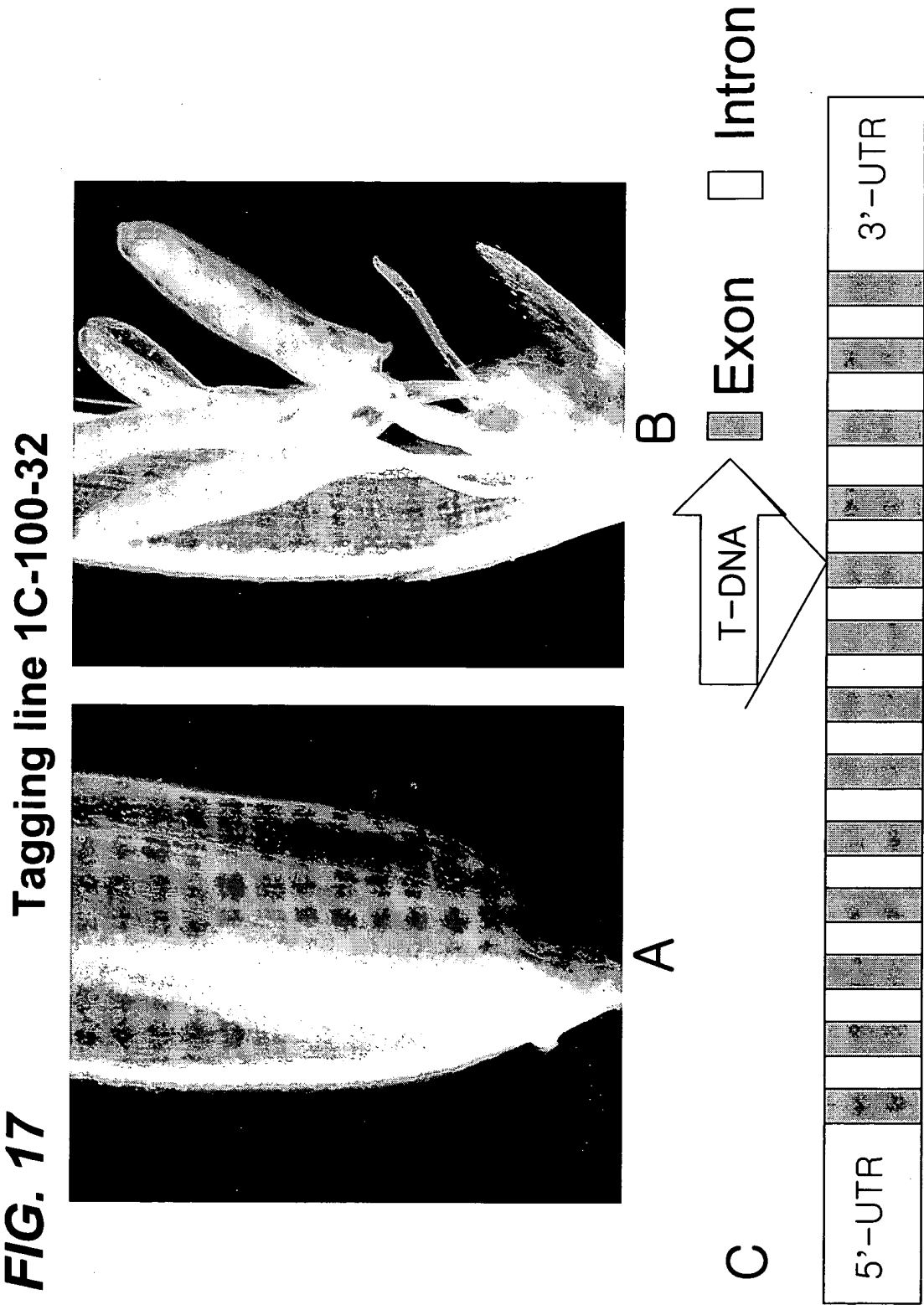
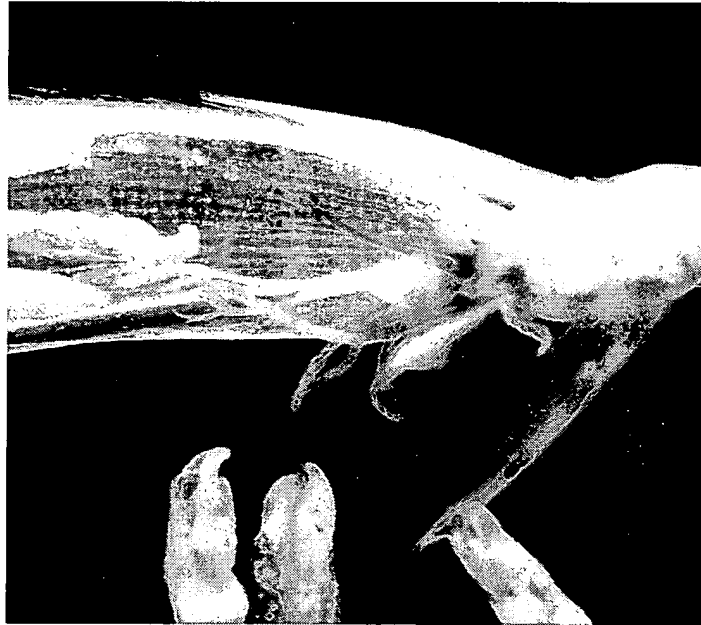


FIG. 18

Tagging line 1C-142-27



A

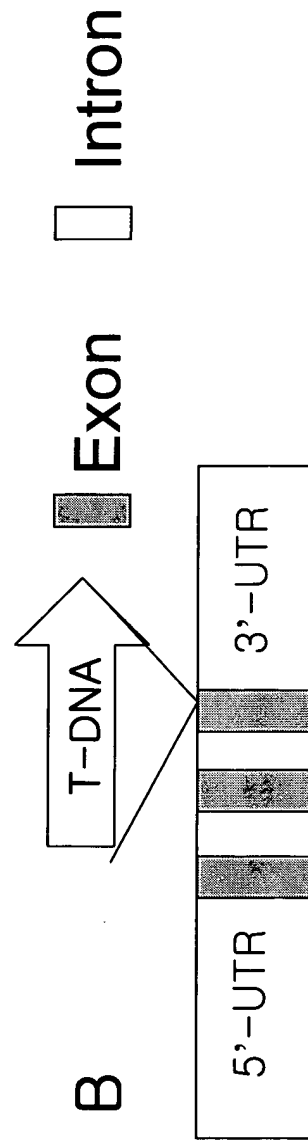


FIG. 19

Tagging line 1C-140-04

